

JH-FTB675L

Binocular Ranging and Positioning Thermal Imager

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Dual-light target detection and positioning terminal



71007AL

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Thermal resolution: 640x512
Thermal imaging lens size: 75mm
Pixel pitch: 12um
Frame rate: 50Hz
Laser rangefinder: 6km
Laser wavelength: 1535nm
GPS+BD, WIFI, compass
Key functions are directly controlled by buttons, without needing to enter the menu
Capable of detecting coordinates for self-localization and target localization

Low light camera	CMOS
Pixel pitch	6umx6um
Work band	350~1000nm
Focal length	35mm
IR detector	Uncooled FPA
Pixel pitch	12um
Focal length	75mm f/1.2 electronic lens
FOV	9.7°
Screen	0.5inch, OLED, 1280x1024
Focusing method	Auto/electric
Color palette	8 types
Laser ranging	20~2500m
Target locate	Yes
Square shaking	Yes
Photo taking	Yes
Wifi	Yes
Video taking	Yes
Battery	4 pcs of 18650battery
Endurance	More than 8hours
Dimension	180x178x93mm